THE LIME-KILN CLUB.

BROTHER GARDNER CALLS FOR AN OLD.FASHIONED MEETING.

The Aims of the Famous Aggregation Se Forth—An Application From the Buck Eye State Rejected—Other Proceedings of a Very Interesting Session.

"My frens." said Brother Gardner as th. notes of the triangle calling the meeting to order ceased to echo through Paradise hall, ade present meetin' of dis club will be held in de old-fashioned way, an' sich mumbers as amalive at de close will repa'r to de aunty room an' be regaled on seberal large and voluptus late watermillyons which hev jist arrived from de Stait of Gawgy. In answer to sartin letters of inquiry received doorin' de week I should like to say :

"Dis club am pledged to no pertickles sort of religion.

II.

"We has no pollyticks as a club, but as individuals we cast ouh votes in favor of honest and respectable men. It am so seldom dat we find honest, respectable 1 men runnin' for office, howeber, dot moas of us stay home on 'leckshun day to clean out de cistern or repair de pig-pen.

" Our aim am to elevate de cu'lled race If de race ain't fo' pegs higher in matters of science, philosophy, economy an' art dan It was five y'ars ago it ain't our fault.

We has no partnership wid legislativ bodies, an' we enter into no alliance wid odder clubs or societies.

We believe in a hereafter, charge seventy-five cents fur whitewashin' an ordinary ceilin', an' any pusson desirin' stoves blacked in de moas' conducive manner should give de job to a member of de Lime-Killing Club, Let us now pur-

ceed." Sir Isaac Walpole brought out a brand new bean box and a pint of fresh beans, and in ten minutes the following candidates were neatly and legally elected : Paradox Jones, Col. Carr, Shakespeare Smith, Rev. Job Pulser, Lord William O'Fiynn, Hon. Asteroid Greene and Endeavor Williams.

NOT ACCEPTED.

The secretary announced an official com-munication from the secretary of the Akron Dead Beat Society, of Akron, O., asking to be admitted in a body to the Lime-Kiln Club. Their creed was; "Trust to-day, pay to-morrow." Their party platform: "Two dollars a day and no work." Their object in life: "To beat the human ground street.

Brother Gardner read the communication over slowly and then dropped it out of the window into the alley.

HIS ADVICE.

A communication from Halifax contained inquiry: "In case a member of the joins the Good Templars and finds he can't let whiskey alone, what would be good advice to him

"My advice to mm?" "My advice would me fur him to go off an' drown hisself," replied the president. When I h'ar tell of a man who can't let whickey alone 1 sot him down as an idiot who had better take hisself out of de world. A man who can't spit on his hands an' lick his appetite in a stan' up fight should hev been bo'n a cow."

REMITTED.

Giveadam Jones offered a resolution that the fine imposed on Elder Toots for disturbing a meeting a few weeks ago be remitted. The disturbance was created remitted. The disturbance was created by falling down.stairs and breaking a door, and Elder Toots never fell down stairs when he could avoid it. He might have made less noise, but he paid for the door and was anxious to be reinstated. The resolution was adopted by a unani-mous vote and the president declared the fine remitted.

BROTHERLY LOVE.

Some time since Samuel Shin let an old

1

use its influence to secure national legislation to make it a penal offense for any person to deliver a Fourth of July oration within two miles of any crowd of people. The keeper of the Sacred Relics reported the mysterious disappearance of the hat worn by De Soto when he discovered the Mississippi river, and for three or four minutes consternation was dipicted onevery countenance. It was then learned that Pickles Smith had taken the hat to carry home some carrots from the market. He was given such a raking down as few men ever given such a raking down as few men eve live through, and was then allowed thirteen minutes in which to gallop a mile half and return with the sacred relic. ile and a RESOLUTION.

Waydown Beebe then offered the follow ng resolution : "Resolved, Dat while dis club am con

stitutionally opposed to lynch law de members stan' ready to pull on de rope if dar' am any lack of help." Trustee Pullback demanded the yeas and Trustee Pullback demanded the yeas and nays, and the resolution was adopted by a majority of 64. The lamps being on the point of going out, the meeting sang a poem and adjourn-ed to the banquet hall.

UNDERGROUND STREETS.

The Modern City Streets Have Become So Crowded That New Means of Transit Must Be Devised.

If founders of cities could forecast courately the needs of the growing communities which were to occupy them, they would save a great deal of trouble to their descendants, Because they cannot do this many a prosperous city finds its development impeded by narrow and crocked streets, whose lines were fixed by the less complex demands of an earlier

day. The history of civilization might be raced in the evolution of streets. There is first the footpath, irregular and capricious : then the rough cart-road ; then a omewhat better road, with a footpath at the side ; until through several stages the

city street, well-paved, drained and lighted, with wide sidewalks is reached. But there is a still later stage. The streets become crowded with cars, wagons

two-storied streets, through which travel moves along parallel lines, but at different levels. One expedient is the elevated railroad; another is the subway or under-

TUNNELS FOR STREET TRAFFIC

have been built in several European cities, There are three in operation in London, one in Glasgow, one in Liverpool under the Mersey, and one in Paris, the Chemin de Fer de Ceinture, which is a combination of surface road, open cut, tunnel and viaduct. There are six other tunnels for street traffic in process of construction, two in London, three in Glasgow, and one in Paris. At least five more are proposed in London.

in London. The only tunnel in which electricity is used as the motive power is one in London. It was built by what is called, from the name of the inventor, the Greathead system. Practically, it consists of two cast-iron tubes, three and a half miles long and ten and a half feet in diameter. In which are called

and ten and a half feet in diameter. In making this tunnel, what are called shields, with outting edges, were driven into the soil by the force of hydraulio presses from behind, and as rapidly as the excavation was complete to the requisite diameter, segments of iron were put in place and bolted together, forming a continuous tube built in successive continuous tube built in successive rings. The tubes are from forty to eighty feet underground.

The cars fit the tunnel closely and secure The cars in the tuble closely and secure automatic ventilation, pushing the air before them, while fresh air flows in behind. As to ventilation inside the cars, that is another matter. The cars are kept closely shut because of the draught, and the air becomes heavy.

Some time since Samuel Shin let an old tinpan full of ashes fall upon Whyfore Davis as the latter was entering the hall by way of Legislative Alley There has been a coldness Detween them ever since, and Brother Davis has several times asserted that he would pulverize Brother Shin to a lifeless mass in case he could catch him out on a rabbit hunt. At the present meeting, and a few minutes before the triangle sounded, Brother Davis received word that his mother, residing in West Virginia, was dead. This softened his feelings and prepared his heart for a reconciliation, and his hand and bridge the awful chasm. He afterwards ascertained that his mother had between the as on the plans are well advanced, but construc-tion has not been begun. In Boston the

MOST POWERFUL BANK.

appropriate for reviewing the history of this remarkable establishment, since in the pres nt year it celebrated its second centenry.

It is well known that the Bank of Engand was projected by William Paterson for the purpose of relieving William III. From the difficulties he experienced in raisng the money needed for prosecuting the war with France. Paterson was a Scotch man, but his countrymen, in conjunction with Jews and Quakers, have long been excluded from employment in the institution, though the cause of the exclusion is said by the Social Economist to be unknown. It was probably the distrust with which the Jacobite proclivities of Scotchmen were regarded in the first half of the last century. Quakers would be barred out because their principles would not permit them to use the resources of the establishment to further military operations. The discrimina-

tion against Jews is intelligible enough when we remember that the present century was well advanced before an Israelite was suffered to sit in the House of Commons. By the terms of the charter, which was

eceived July 27, 1654, the sum of £1,200 000 (\$6,000,000) was to be raised, and the subscribers were to form a corporation styled "the Governor and Company of the Bank of England." The bank was to have the privilege of keeping the accounts of the public debt, paying dividends, and issuing notes, for which an annual allowance of $\pm 4,000$ was granted.

THE WHOLE OF THE CAPITAL

vas to be loaned to the Government at 8 has to be instant to the doverment at o per cent, ; this interest, with the allowance just named, gave the bank a revenue of £100,000 a year. Two years after the in-stitution was started the capital was increased to $\pm 2,201,000$. In 1710 it was again raised, this time to £5,560,000. On June 29,1816, it was still further expanded to the present figures, £14,553,00, equal to about \$72,700,000. The debt of the toverabout \$72,700,000. The debt of the Gover-ment to the bank which, as we have seen, of its own weight, and close the present was originally £1,200,000, was subsequent-ly enlarged by various additions, until in 1816 it reached £14,680,000, one fourth of which, however, was afterward repaid. Since 1860 the amount has stood at £11,-Since 1800 the amount has stort at \mathcal{L}_{11} , 015,000, on which the bank now receives interest at the rate of $2\frac{1}{2}$ per cent. We may here mention that the institution first issued notes in 1695; these were of the denomination of £20. The £10 notes were denomination of ± 20 . The ± 10 notes were first put forth in 1759, and the ± 55 in 1793. For a time during the early part of this century notes of ± 1 and ± 2 were put in circulation, but in 1844 they were all withdrawn. At present no notes are issued for less than ± 5 , and none for more than $\pm 1,000$. The original charter gave the Bank of England the exclusion gave the Bank of England the exclusive privilege of issuing notes payable on de-mand. Another fact worth remarking with regard to the notes is that they are all made in the bank building, and, when once

paid back into the bank, are never again put forth. After going through a process of cancellation they are kept for ten years of cancellation they are kept for ten years and then totally destroyed. The notes, it is well known, are a legal tender every-where in the United Kingdom, except at the bank itself, where, on presentation, they must be paid in gold. The notes of the Bank of England are reputed The notes, it

THE SAFEST PIECES OF PAPER

in the world. We are cautioned, however, by the Social Economist against the infer-ence that the institution has never been in difficulties. It failed in 1696, the second year after its organization. Frequently during the early part of its history it was subjected to runs, either due to political causes or started by jealous private bankers. Repeatedly have the management and vehicles and pedestrians. It will have a roadway of sixteen feet and two side walks. In the United States, the only important projects for subways for street traffic of the bank oeen denounced; indeed, in New York and Boston. In New York in New York and Boston. In New York the plans are well advanced, but construc-tion has not been begun. In Boston the subway is in process of construction. It is not built by tunnelling, but by excavation from the surface. The construction is of steel, imbedded in penent, with arches of brick or concrete ength is one and one-third miles. The blatforms are to be so constructed that charfer can be no crossing of tracks by

of the bank's stock. In all, there are no fewer than 1,050 persons employed in the Bank.

THE BANK OF ENGLAND GREATEST IN THE WORLD. History of this Remarkable Establishment -Projected by Wm. Paterson, a Scotch man, But His Countrymen Have Long Been Excluded from Employment in the Institution—The Noise of the Bank the Safestin the World. In the current bumber of the Social Econ-mist we find some interesting data relating to the most powerful of banking institu-tions, the Bank of England. The time is appears the fact that makes the bank's keep their bulkon reserves at the bank's commist we find some interesting data relating to the most powerful of banking institu-tions, the Bank of England. The time is appears the dividend ever paid by it was 273 per cent. in 1697, and the lowest was 43 per cent.

VESUVIUS IS GROWING.

The Volcano 150 Feet Higher Than It was

Recent dispatches telling of the streams of lava at Vesuvius will cause no surprise to any one who has visited the volcand within the last three months. It has been steadily puffing and spouting during that time, heaving out showers of molten lava and glowing by night until the clouds of vapor above it took on the appearance of rolling flames. Two days before the recent outpour from a break in the cone the shell of the old crater trembled from the working of the lava underneath, and the peculiar sound of the hissing and growling which accompanied each small eruption could be heard two miles away.

Vesuvius is 150 feet higher than it was six months ago. The constant showers of porous lava have filled in one side of the old hollow crater and have built up the new cone, which, from its bold outlines, has greatly changed the appearance of the summit, and is still changing it slightly every day. Formerly the volcano, as seen from Naples, had a rounded top, but now it comes to a wedge point. A year ago visitors looked into the hollow of the old visitors looked into the hollow of the old and somewhat cooled-off crater. Of late they have gone inside the boundaries of the old crater to get a good look at the new gone, from the summit of which at intervals of a few minutes there is a gust of steam laden with red-hot ashes, which are sent into the air 200 feet or more. Before the steam has drifted away there is another rumble, a sound of watery explosion, and another shower of ashes. Thus, from a distance in the daytime, there seems to be another shower of ashes. Thus, from a distance in the daytime, there seems to be

a constance in the daytime, there seems to be a constant curl of white vapor, from the summit, but at night each separate sruption throws up a vivid light, which then fades away to a dull glow. The natives who live on the slope of the mountain said that after the new cone had been built somewhat higher it would fall in of its own weight and close the present will be

of this vent there would be a fierce eruption an overflow of lava, and the format on of new crater. Apparently the natives shoul be informed, as some of them had ancestors at Pompeii, and many remember distinctly the incidents of the fierce eruption of 1872, by which the present crater

SHOOTING AT A BALLOON.

Interesting Attack on Austrian Airships to See How They Would Stand a Volley of Bullets.

The use of the palloon for despatch carrying and for military reconnoissance is likely to play a great part in the next war. Its only drawback is the fact that its huge size makes it a splendid target, and the equally damaging fact that, being chiefly a collapsible gas-bag, a shot-hole in any part of its great bulk brings it down. For this reason a good deal of uncertainty has existed in the minds of military men as to the usefulness of the balloon in campaign-

ng. Recent experiments in Austria, however, are calculated to give great comfort to the aeronauts, and to show that the objection just mentioned is not so great as might supposed. These experiments had supposed. These experiments had for their object the determination of how easy it would be to hit a alloon in the air. To make the task of the marksmen as light as possible, captive balloons were used; that is the balloons were tethered to the

THE HOME.

To Successfully "Slip" Delicate Plants,

Prepare a soil of one-third leaf mold and wo thirds fine, cleansand thoroughly mixed. and then in an old pan set two small lower pots, if the pan he oblong, at equal distances from the ends, fill in around them with sand and mold until the pan is full up to the top, then pour water in the pots until all the earth is damped. It will soak through the holes in the bottoms of the pote and moisten the soil evenly.

In this dampened sand put the cuttings so that a bud or sprout is under ground, pressing the soil firmly about the stem. By taking the outtings from the green growth of shrubby plants they are almost certain to grow, and roots may be expected to form in about ten days.

Usually the pots need to be filled but twice a week, as the sand stays moist a long time, but careful watching will teach when to give more water. The sand must not be allowed to get so dry as so cause the cuttings to wilt, for if they do so it is very Cuttings to wilt, for if they do so it is very hard to make them revive. After several new leaves have formed, take a knife and cut a square of sand around the stem of the plant to be taken out, lift it carefully ap and set it in a pan of water, leaving it for a few minutes until all the sand is washed away; then, having a small pot ready with drainage and an inch of leaf mold, ses the wee plant in do grade fill in around the wee plant in and gently fill in around with leaf mold. Always firm the soil lightly in the pot, then water and keep in the shade for a few days, gradually bringing

into full sunshine. In rooting especially delicate plants it In rooting especially delicate plants it may be advantageous to put them in a glass of water for a few days before setting in the sand, as they root more quickly. Another wise precaution is never to stick the outtings down through the sand, but always make a hole with a small stick first, as pushing the stems in injures the end so that the cutting often fails to root—and be cateful not to keen the sand to wat

careful not to keep the sand too wet. When the slips are ready far transplant-ing, slip a broad bladed knife underneath Ing, slip a broad bladed knife underneath in such a way as not to disturb the sand around the tender roots, bringing up the tiny plant intact. Lay it gently in a dish of water to wash the sand away before depositing it in the roomy hole made for it in rich, moist earth. Fill in with lightly placed earth and set in a dark corner for a few days before treating it as a full fledged plant.

Uses for Apples.

Fried Apples -- Select only moderately tart apples, cut in slices across so that they will be circular"; let the slices be half an inch thick. Brown in hot fat in a frying-pan and sprinkle with powdered sugar.

Apple Jelly for Cakes-Grate one large apple and add the juice and grated rind of one lemon, mix with them one cup of white sugar, and let boil for three minutes. Use immediately. This makes a delfcious fillimmediately. This ing for layer cakes.

Apple Dessert. -Fill a quart bowl with alternate layers of thinly sliced apples and sugar, add half a cup of water, cover with a saucer held in place by a weight, and bake slowly for three hours. Let it stand until cold, and it will turn out a round mass of clear red slices imbedded in delicious jelly. For an accompaniment to a dessert of blanc mange, junket, oustard, cold rice pudding, etc., there is nothing a dessert of blanc mang, cold rice pudding, etc., prettier or more satisfactory, and it is the most easily prepared of all desserts.

Apple Shortcake .- Season good apple auce with butter, sugar, etc. ; make a nice shortcake, open and butter it, and spread with the apple sauce in layers. Serve with sweetened whipped cream.

A onle Custard Pie. - Peel, core, and stew apples in a very little water until tender. put them through a colander, and for one put them through a consider, and for one pie take three eggs, one-third cup of butter, one-third cup of sugar, and flavor with nutmeg and lemon; use one cup of the apple pulp to each pie, and only the yolks of the eggs, making a meringue with the whites for the top.

Apple Pudding. -Peel, slice, and stew in a little water until soft enough to mash six medium tart apples. Into the sauce

afterwards ascertained that his mother had been dead eleven years, but he had made up the coldness and he did not back out, not built by tunnelling, but by excavation as a less henorable man would have done.

AN OFFER REJECTED. The secretary then announced an official communication from the secretary of the Anti-Buttermilk Society, of Dupont Banks, Del., asking to be admitted to the Lime-transformed by as a body, with authority to work on the third degree. The letter of application announced the fact that the society was of the opinion that buttermilk was the bane of the present age. Investi-gation had revealed the fact that the great-est consumers of the fluid were those most obstimately arrayed against the society and the law. Out of twenty-two murderers questioned by the society, nineteen admitthe law. Out of twenty-two murderers questioned by the society, nineteen admit-ted their fondress for buttermik. Train robbers, burglars, cowboys and all the prominent embezzlers were buttermikk drinkers, and the society had started on a crusade which would not end until the churn was forbidden by law.

The secretary was instructed to reply that the Lime-Kiln Club did not care for such an alliance, having used buttermilk for the last seven years with the most cratifying result?

灌

the bank, which at the beginning of the year had over £14,000,000 in gold, had only £1,000,000 left. A way out of the difficulty only was found in the issue of some fil note found in an old chest which had been forgotten, but which were discovered in the

From 1695 to 1724 the Bank of England was installed in offices at the Grocers' Hall in the Poultry. About 160 years ago it moved to Threadneedle street, where it occupies a

MASSIVE ONE-STORY BUILDING

 A despatch from Vancouver, B.C., says:
A despatch from Vancouver, B.C., says:
The fact that 10 large sturgeon have recently been taken without hooks, at one drift, with a strong sealmon net, is likely to revolutionize the provincial river fishery. Some Big Fish. The librarian reported that he had lately received several historical works, two vol-umes of poetry, three pamphlets on free trade and a hymn book. The library was now open six evernings per week, from 7 to The past month was sixty-cipth. The paintor reported that he had lated trat-holes. The committee on judiciary reported The save asking the club to The committee on judiciary reported to the club to trat-holes. The save asking the club to the committee on judiciary reported to the club to the save asking the club to the club to the save asking the club to the club to the save asking the club to the save asking the club to the club to the save asking the club to

The Rival Singers.

Mr. Richfello-That was a neat speech Miss Soprano made at the charity concert last night, when a brute in the audience Miss Soprano made at the charity concert last night, when a brute in the audience hissed her. I wonder how she could think of so many bright things all at once. Miss Contralto-Oh, she's made that speech hundreds of times. Cup molasses; 2 cups corn to flour; small teaspoonful soc sait. Steam three hours, th oven to brown. To be eaten are both well tested recipes.

Stark Mad.

Lawyer-Did you examine this lady carefully before certifiying that she was insane ?

Physician-Yes, sir. I asked her age, and she made herself out two years older than she was.

Chemistry in the Kitchen.

Young Husband(severely)-My love, these biscuits are sour, horribly sour. Young Wife (who took the chemistry prize at boarding school)-I forgot to add the soda, my dear; but, never mind. After tea we can walk out and get some soda water.

An Alabama father has taught all his hildren to read with their books upside children to down.

1 cup molasses; 1 cup lard; 1 cup sugar; 1 cup teasponfuls soda; 2 tablesponfuls of ginger. Flour to roll soit or to stir with a large spoon. This is a large recipe.

Corn Bread. - Two cups sour milk ; cup molasses ; 2 cups corn meal ; 11 cup flour ; small teaspoonful soda and a little Steam three hours, then set in the To be eaten hot. These

"Silence !"

The readers of Shakespeare will recog-nize "Silence" as a family name in old England, and it still exists, though it is not usual. An English judge in a pre-vincial court recently called up a simpleoking lady as a witness. Madam? cried the judge, pompously. Thir (Sir)? What is your name? The woman lifted her eyes. lence, sir. Madam, there is no need of any evasion. repeat, what is your name? I said Silence, thir. I know you did. Now no more triffing; instantly give me your whole name. Sally Silence, thir.

Railway travelling in Norway is sheaper than in any European country.